

100 random layouts

July the 23rd, 2015

Vasilis van Gemert

Penton

This is a simple grid layout with an irrational ratio based on the Penton, one of the twelve *excellent* orthogons. The Penton has a ratio of 1:1.272. This layout is created by generating three columns with the measures $(1.272)^5$, $(1.272)^7$ and $(1.272)^7$. ❤

This is a simple grid layout with an irrational ratio based on the Trion, one of the twelve *excellent* orthogons. The Trion has a ratio of 1:1.154. This layout is created by generating three columns with the measures $(1.154)^5$, $(1.154)^3$ and $(1.154)^6$. ❤

This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^8$, $(2)^6$ and $(2)^7$. ❤

Doppelquadrat

Auron

This is a simple grid layout with an irrational ratio based on the Auron, one of the twelve *excellent* orthogons. The Auron has a ratio of 1:1.618. This layout is created by generating three columns with the measures $(1.618)^3$, $(1.618)^4$ and $(1.618)^6$. ❤

Diagon

This is a simple grid layout with an irrational ratio based on the Diagon, one of the twelve *excellent* orthogons. The Diagon has a ratio of 1:1.414. This layout is created by generating three columns with the measures $(1.414)^4$, $(1.414)^7$ and $(1.414)^8$. ❤

Auron

This is a simple grid layout with an irrational ratio based on the Auron, one of the twelve *excellent* orthogons. The Auron has a ratio of 1:1.618. This layout is created by generating three columns with the measures $(1.618)^3$, $(1.618)^8$ and $(1.618)^2$. ❤

Diagon

This is a simple grid layout with an irrational ratio based on the Diagon, one of the twelve *excellent* orthogons. The Diagon has a ratio of 1:1.414. This layout is created by generating three columns with the measures $(1.414)^1$, $(1.414)^3$ and $(1.414)^3$. ♥

Doppelquadrat

This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^4$, $(2)^5$ and $(2)^8$. ❤

Doppelquadrat

This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^6$, $(2)^6$ and $(2)^7$. ❤

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Diagon

Penton

This is a simple grid layout with an irrational ratio based on the Penton, one of the twelve *excellent* orthogons. The Penton has a ratio of 1:1.272. This layout is created by generating three columns with the measures $(1.272)^8$, $(1.272)^8$ and $(1.272)^6$. ❤

Hemidiagon

This is a simple grid layout with an irrational ratio based on the Hemidiagon, one of the twelve *excellent* orthogons. The Hemidiagon has a ratio of 1:1.118. This layout is created by generating three columns with the measures $(1.118)^2$, $(1.118)^5$ and $(1.118)^3$. ♥

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Diagon

This is a simple grid layout with an irrational ratio based on the Diagon, one of the twelve *excellent* orthogons. The Diagon has a ratio of 1:1.414. This layout is created by generating three columns with the measures $(1.414)^8$, $(1.414)^1$ and $(1.414)^1$. ♥

Bipenton

This is a simple grid layout with an irrational ratio based on the Bipenton, one of the twelve *excellent* orthogons. The Bipenton has a ratio of 1:1.458. This layout is created by generating three columns with the measures $(1.458)^1$, $(1.458)^5$ and $(1.458)^6$. ❤

This is a simple grid layout with an irrational ratio based on the Trion, one of the twelve *excellent* orthogons.
The Trion has a ratio of 1:1.154. This layout is created by generating three columns with the measures $(1.154)^6$, $(1.154)^3$ and $(1.154)^2$. ❤

Trion

Doppelquadrat

This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^2$, $(2)^4$ and $(2)^7$. ❤

Auron

This is a simple grid layout with an irrational ratio based on the Auron, one of the twelve *excellent* orthogons. The Auron has a ratio of 1:1.618. This layout is created by generating three columns with the measures $(1.618)^6$, $(1.618)^2$ and $(1.618)^2$. ❤

Biauron

This is a simple grid layout with an irrational ratio based on the Biauron, one of the twelve *excellent* orthogons. The Biauron has a ratio of 1:1.236. This layout is created by generating three columns with the measures $(1.236)^5$, $(1.236)^6$ and $(1.236)^6$. ❤

Quadrat

This is a simple grid layout with an irrational ratio based on the Quadrat, one of the twelve *excellent* orthogons. The Quadrat has a ratio of 1:1. This layout is created by generating three columns with the measures $(1)^8$, $(1)^5$ and $(1)^2$. ♥

Diagon

This is a simple grid layout with an irrational ratio based on the Diagon, one of the twelve *excellent* orthogons. The Diagon has a ratio of 1:1.414. This layout is created by generating three columns with the measures $(1.414)^3$, $(1.414)^8$ and $(1.414)^2$. ❤

Penton

This is a simple grid layout with an irrational ratio based on the Penton, one of the twelve *excellent* orthogons. The Penton has a ratio of 1:1.272. This layout is created by generating three columns with the measures $(1.272)^7$, $(1.272)^7$ and $(1.272)^7$. ❤

Hemiolion

This is a simple grid layout with an irrational ratio based on the Hemiolion, one of the twelve *excellent* orthogons. The Hemiolion has a ratio of 1:1.5. This layout is created by generating three columns with the measures $(1.5)^1$, $(1.5)^5$ and $(1.5)^1$. ♥

Hecton

This is a simple grid layout with an irrational ratio based on the Hecton, one of the twelve *excellent* orthogons. The Hecton has a ratio of 1:1.732. This layout is created by generating three columns with the measures $(1.732)^6$, $(1.732)^3$ and $(1.732)^7$. ❤

Quadrat

This is a simple grid layout with an irrational ratio based on the Quadrat, one of the twelve *excellent* orthogons. The Quadrat has a ratio of 1:1. This layout is created by generating three columns with the measures (1)⁴, (1)¹ and (1)¹. ♥

This is a simple grid layout with an irrational ratio based on the Trion, one of the twelve *excellent* orthogons. The Trion has a ratio of 1:1.154. This layout is created by generating three columns with the measures $(1.154)^2$, $(1.154)^1$ and $(1.154)^4$. ❤

This is a simple grid layout with an irrational ratio based on the Quadrat, one of the twelve *excellent* orthogons. The Quadrat has a ratio of 1:1. This layout is created by generating three columns with the measures $(1)^4$, $(1)^4$ and $(1)^3$. ♥

Hecton

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Hemilalion

This is a simple grid layout with an irrational ratio based on the Hemilalion, one of the twelve *excellent* orthogons. The Hemilalion has a ratio of 1:1.5. This layout is created by generating three columns with the measures $(1.5)^6$, $(1.5)^1$ and $(1.5)^2$. ❤

Bipenton

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Hemiolion

This is a simple grid layout with an irrational ratio based on the Hemiolion, one of the twelve *excellent* orthogons. The Hemiolion has a ratio of 1:1.5. This layout is created by generating three columns with the measures $(1.5)^6$, $(1.5)^1$ and $(1.5)^1$. ❤

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Hemiolion

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Doppelquadrat

This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^1$, $(2)^4$ and $(2)^7$. ❤

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Biauron

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Doppelquadrat

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This is a simple grid layout with an irrational ratio based on the Hemidiagon, one of the twelve *excellent* orthogons. The Hemidiagon has a ratio of 1:1.118. This layout is created by generating three columns with the measures $(1.118)^3$, $(1.118)^3$ and $(1.118)^5$. ❤

Hecton

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Bipenton

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Biauron

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Hecton

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Hemilalion

This is a simple grid layout with an irrational ratio based on the Hemilalion, one of the twelve *excellent* orthogons. The Hemilalion has a ratio of 1:1.5. This layout is created by generating three columns with the measures $(1.5)^4$, $(1.5)^1$ and $(1.5)^5$. ❤

Hemiolion

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Trion

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Hemiolion

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Hemidiagon

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Auron

This is a simple grid layout with an irrational ratio based on the Auron, one of the twelve *excellent* orthogons. The Auron has a ratio of 1:1.618. This layout is created by generating three columns with the measures $(1.618)^2$, $(1.618)^5$ and $(1.618)^2$. ❤

This is a simple grid layout with an irrational ratio based on the Quadrat, one of the twelve *excellent* orthogons. The Quadrat has a ratio of 1:1. This layout is created by generating three columns with the measures $(1)^4$, $(1)^1$ and $(1)^8$. ❤

Doppelquadrat

This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^4$, $(2)^6$ and $(2)^5$. ♥

Hemiolion

This is a simple grid layout with an irrational ratio based on the Hemiolion, one of the twelve *excellent* orthogons. The Hemiolion has a ratio of 1:1.5. This layout is created by generating three columns with the measures $(1.5)^6$, $(1.5)^2$ and $(1.5)^8$. ❤

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Trion

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This is a simple grid layout with an irrational ratio based on the Hecton, one of the twelve *excellent* orthogons. The Hecton has a ratio of 1:1.732. This layout is created by generating three columns with the measures $(1.732)^4$, $(1.732)^3$ and $(1.732)^1$. ❤

Hecton

This is a simple grid layout with an irrational ratio based on the Diagon, one of the twelve *excellent* orthogons. The Diagon has a ratio of 1:1.414. This layout is created by generating three columns with the measures $(1.414)^2$, $(1.414)^7$ and $(1.414)^7$. ❤

Diagon

Hecton

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This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^4$, $(2)^2$ and $(2)^3$. ❤

Doppelquadrat

This is a simple grid layout with an irrational ratio based on the Hecton, one of the twelve *excellent* orthogons. The Hecton has a ratio of 1:1.732. This layout is created by generating three columns with the measures $(1.732)^7$, $(1.732)^5$ and $(1.732)^1$. ❤

Hecton

This is a simple grid layout with an irrational ratio based on the Biauron, one of the twelve *excellent* orthogons. The Biauron has a ratio of 1:1.236. This layout is created by generating three columns with the measures $(1.236)^6$, $(1.236)^3$ and $(1.236)^8$. ❤

Hemiolion

This is a simple grid layout with an irrational ratio based on the Hemiolion, one of the twelve *excellent* orthogons. The Hemiolion has a ratio of 1:1.5. This layout is created by generating three columns with the measures $(1.5)^5$, $(1.5)^6$ and $(1.5)^6$.



Hemidiagon

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Hecton

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Bipenton

This is a simple grid layout with an irrational ratio based on the Bipenton, one of the twelve *excellent* orthogons. The Bipenton has a ratio of 1:1.458. This layout is created by generating three columns with the measures $(1.458)^4$, $(1.458)^3$ and $(1.458)^7$. ❤

Diagon

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Diagon

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This is a simple grid layout with an irrational ratio based on the Diagon, one of the twelve *excellent* orthogons. The Diagon has a ratio of 1:1.414. This layout is created by generating three columns with the measures $(1.414)^7$, $(1.414)^1$ and $(1.414)^5$. ♥

Diagon

Auron

This is a simple grid layout with an irrational ratio based on the Auron, one of the twelve *excellent* orthogons. The Auron has a ratio of 1:1.618. This layout is created by generating three columns with the measures $(1.618)^1$, $(1.618)^3$ and $(1.618)^7$. ❤

This is a simple grid layout with an irrational ratio based on the Quadrat, one of the twelve *excellent* orthogons. The Quadrat has a ratio of 1:1. This layout is created by generating three columns with the measures $(1)^2$, $(1)^5$ and $(1)^3$. ♥

This is a simple grid layout with an irrational ratio based on the Auron, one of the twelve *excellent* orthogons. The Auron has a ratio of 1:1.618. This layout is created by generating three columns with the measures $(1.618)^5$, $(1.618)^7$ and $(1.618)^7$. ♥

Auron

Quadriagon

This is a simple grid layout with an irrational ratio based on the Quadriagon, one of the twelve *excellent* orthogons. The Quadriagon has a ratio of 1:1.207. This layout is created by generating three columns with the measures $(1.207)^5$, $(1.207)^8$ and $(1.207)^4$. ❤

Diagon

This is a simple grid layout with an irrational ratio based on the Diagon, one of the twelve *excellent* orthogons. The Diagon has a ratio of 1:1.414. This layout is created by generating three columns with the measures $(1.414)^2$, $(1.414)^3$ and $(1.414)^1$. ❤

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Penton

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Biauron

This is a simple grid layout with an irrational ratio based on the Hemiolion, one of the twelve *excellent* orthogons. The Hemiolion has a ratio of 1:1.5. This layout is created by generating three columns with the measures $(1.5)^8$, $(1.5)^5$ and $(1.5)^7$. ♥

Hemiolion

This is a simple grid layout with an irrational ratio based on the Quadriagon, one of the twelve *excellent* orthogons. The Quadriagon has a ratio of 1:1.207. This layout is created by generating three columns with the measures $(1.207)^1$, $(1.207)^4$ and $(1.207)^2$. ❤

Quadriagon

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Hemiolion

This is a simple grid layout with an irrational ratio based on the Hemiolion, one of the twelve *excellent* orthogons. The Hemiolion has a ratio of 1:1.5. This layout is created by generating three columns with the measures $(1.5)^6$, $(1.5)^6$ and $(1.5)^4$. ❤

Trion

This is a simple grid layout with an irrational ratio based on the Trion, one of the twelve *excellent* orthogons. The Trion has a ratio of 1:1.154. This layout is created by generating three columns with the measures $(1.154)^1$, $(1.154)^2$ and $(1.154)^5$. ❤

This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^7$, $(2)^4$ and $(2)^6$. ❤

Doppelquadrat

Inspired by this article by Nathan Ford:
<http://alistapart.com/article/content-out-layout>
Created by Vasilis van Gemert.
More random stuff on <http://ghehehe.nl/random/>